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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 06501-095001	Application No. 10/009,329
Information Disclosure Statement By Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Toshio Kitamura et al.	
		Filing Date December 3, 2001	Group Art Unit
JUN 25 2002			

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						
	AB						
	AC						
	AD						
	AE						

Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation
							Yes
MM	AF	WO 99/64568	12/16/99	PCT			X
	AG						
	AH						
	AI						
	AJ						

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
MM	AK	Duisit et al., "Functional Characterization of Adenoviral/Retroviral Chimeric Vectors and Their Use for Efficient Screening of Retroviral Producer Cell Lines," <i>Human Gene Therapy</i> , 10:189-200 (January 20, 1999)
	AL	Kitamura et al., <i>Sikken Igaku Bessatsu, Shin Idenshi kougaku Handbook</i> , pp. 245-9 (1998)
	AM	Kitamura et al., "New experimental approaches in retrovirus-mediated expression screening", <i>International Journal of Hematology</i> , 67 (1998), pp. 351-359
	AN	Morita et al., "Plat-E: an efficient and stable system for transient packaging of retroviruses", <i>Gene Therapy</i> , (2000) 7:1063-1066
	AO	Pear et al., "Production of high-titer helper-free retroviruses by transient transfection", <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 90, pp. 8392-8396
	AP	Yogalingam et al., "Regulation of N-Acetylglucosamine 4-Sulfatase Expression in Retrovirus-Transduced Feline Mucopolysaccharidosis Type VI Muscle Cells", <i>DNA and Cell Biology</i> , Vol. 18, No. 3 (1999), pp. 187-195
	AQ	A tutorial of Phoenix Ecotropic and Amphotropic Packaging Lines
	AR	A tutorial of Improvements to retroviral producer lines: Phoenix Systems

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	
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Sheet 1 of 1

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14875-095001	Application No. 10/009,329
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR 51.98(b))		Applicant Toshio Kitamura et al.	
		Filing Date December 3, 2001	Group Art Unit 1646

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
AA							
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Foreign Patent Documents or Published Foreign Patent Applications							
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes No
WY	AH	WO 98/02529	01/22/98	PCT			X (Abstract Only)
	AI						
	AJ						
	AK						
	AL						

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
WY	AM	Hobbs et al., "Development of a bicistronic vector driven by the human polypeptide chain elongation factor 1alpha promoter for creation of stable mammalian cell lines that express very high levels of recombinant proteins," <i>Biochemical and Biophysical Research Communications</i> , Vol. 252, No. 2, Nov. 18, 1998, pp. 368-372
WY	AN	Rigg et al., "A Novel Human Amphotropic Packaging Cell Line: High Titter, Complement Resistance, and Improved Safety," <i>Virology</i> , Vol. 218, No. 1, 1996, pp. 290-295
WY	AO	Swift et al., "Rapid production of retroviruses for efficient gene delivery to mammalian cells using 293T cell-based systems," <i>Current Protocols in Immunology</i> , Supp. 31, 1999, pp. 10.17.14-10.17.29
	AP	Yang et al., "Generation of Retroviral Vector for Clinical Studies Using Transient Transfection," <i>Human Gene Therapy</i> , Vol. 10, No. 1, Jan. 1, 1999, pp. 123-132

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Substitute Disclosure Form (PTO-1449)